# **EXHIBIT G**

## **Diabetes Report**

\* Final Report \*



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Utah Department of Health/Utah Office of Education Ucensed Independent Provider's (LIP) Diabetes Medication/Management Orders In Accordance with Utah Code 53G-9-506 and 53G-9-504 PCH Outpatient Diabetes Program

801-213-3599
Fax: 601-587-7539
Student Information
Patient First Name: Water
Patient Last Name: Water
Patient DOB: 03/03/2011
Type of DM: 1
Age at Dx: 17 months old

Name of School: Butterfield Canyon Elementary School

Fax: 801-302-4977

For School Year: 2018-2019

## To Be Completed by LIP

In accordance with these orders, an Individualized Health Care Plan (IHCP) must be developed by the School Nurse, Student, and Parent to be shared with appropriate school personnel, and cannot be shared with any individual outside of those public education employees without parental consent. As the student's LIP, I confirm Matter has a diagnosis of diabetes melitus and it is 'medically appropriate for the student to possess and self-administer diabetes medication and the student should be in possession of diabetes medications at all times' (Utah Code 53G-9-506). Per my assessment, Matter is capable to carbohydrate count meals and snacks for insulin adjustment, carry, and self-administer diabetes medication (prefilled insulin syringes). This student may participate in school activities with the following restrictions: Blood glucose is below 60 prior to PE/Recess. Parents and Katter are responsible for oversight.

## **PROCEDURES**

### **Emergency Glucagon Administration**

Immediately for severe hypoglycemia: unconscious, semi-conscious (unable to control airway), or seizing. Glucagon Dose: 0.5 mg/0.5 ml Route: IM Possible side effects: Nausea and Vomiting

# **Blood Glucose Testing**

Target range for blood glucose (BG) is: 80-120

will independently check blood glucose as needed. (Before meals, prior to insulin correction, and before exercise). If BG is less than 80, he will treat himself.

Parents and Parent

## Insuiln Administration

Result type: Diabetes Report

Result date: January 24, 2019 17:07 MST

Result status: Auth (Verified)

Result title: DMMO

Performed by: NEARY, RD, ALAINA I on January 24, 2019 17:13 MST Verified by: NEARY, RD, ALAINA I on January 24, 2019 17:13 MST Encounter Info: 1216077479, PDBE\_Diabetes, Clinic, 11/21/18 - 11/21/18

Printed by: NEARY, RD, ALAINA I Printed on: 01/24/2019 17:14 MIST

Page 1 of 2 (Continued)

## **Diabetes Report**

\* Final Report \*



Insufin Type: Difuted Novolog (2:10 dilution, prefilled syringe) Novolin R (Regular, prefilled syringe) Route: Subcutaneous Possible side effects: Hypoglycemia

Lunch Dosing: 0.5 unit Diluted Novolog and 1 unit Novolin R before meal (prefilled syringes).

Correction Dose: Diluted Novolog (prefilled syringe) B lood Glucose 120-130 (0.5 unit) Blood Glucose 130-140 (1 unit) Blood Glucose 140-150 (1.5 unit)

Additional Orders: Per mom all G6 information removed

### TO BE COMPLETED BY PARENT OR GUARDIAN

I understand that a school team, including parent or guardian, may make decisions about implementation and assistance in the school based on consideration of the above recommendations, available resources, and the student's level of self-management. I acknowledge that these orders signed by the LIP will be used by the school nurse, and shared with appropriate school staff, to dayelop and IHCP for my child's diabetes management at school.

Date:

Parent/Guardian Signature:

Best/Emergency contact information:

Name: Caly Watkins Cell: 801-231-2855 Name: Wade Watkins

Cell: 801-450-3808 Name: Diane Ault

Cell: 801-694-5704

Signature Line

Electronically Signed on 01/24/19 05:13 PM

MURRAY, MD, MARY A.

NEARY, RD. ALAINA I

### **Completed Action List:**

- \* Perform by NEARY, RD, ALAINA I on January 24, 2019 17:13 MST
- \* Sign by NEARY, RD, ALAINA I on January 24, 2019 17:13 MST
- \* VERIFY by NEARY, RD, ALAINA I on January 24, 2019 17:13 MST

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